



Continuing
The Innovation of
Energy & Efficiency

True leader of VRF

MULTI V™ IV
PRO



MULTI VTM IV PRO

About LG VRF Technology

Variable Refrigerant Flow is a technology introduced as a system to minimize efficiency losses and provide sustainable energy benefits. LG VRF systems are engineered to save on the cost of ducts, distribution fans, water pumps and water piping. VRF systems have a lower life cycle cost of any system on the market today.

Why LG VRF?

The benefits are numerous; modern style, mirror units for interior designers, less piping for installers and energy efficiency for owners. LG has low sound levels, so units are quiet and can be installed where sound is an issue. LG manufactured inverter compressor optimizes system energy efficiency.

Inverter Technology

With a compressor optimized around the latest inverter technology, the LG Multi V IV Pro system precisely matches the load. This helps prevent constant cycling and results in precise temperature control, superior de-humidification, and optimized efficiency. Occupants stay comfortable while reducing utility costs.

Multi V IV Pro Technology

This product line is LG's premiere VRF system. Multi V IV Pro is designed to provide the owner the benefits of VRF - lower operational costs, minimal or no duct work to install, tenant comfort with individual zoning, efficiency superior to other technologies — while maintaining architectural integrity. The benefit of zoning for heating or cooling is that it provides a level of comfort for all occupants.



LG has been able to create a design conscious indoor unit that compliments any interior aesthetics and it has improved air flow innovatively to realise world's lowest noise and provide a more pleasant and convenient indoor environment.

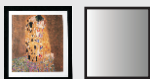
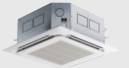
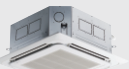
Outdoor Line Up

 MULTI VTM IV PRO Heat Pump	8HP to 14HP Independent Unit	16HP to 22HP Independent Unit	22HP to 88HP Available Combinations
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Note :

- * Combination of Independent Unit above 22 HP module.
- * All above model combination are available in denomination of 2HP.

Indoor Line Up

kW			1.5	2.2	2.8	3.6	4.5	5.6	7.1	8.2	10.6	12.3	14.1	15.8	22.4	28.0
Btu / h			5k	7k	9k	12k	15k	18k	24k	28k	36k	42k	48k	54k	76k	96k
ART COOL Series	Gallery															
	Mirror															
Wall mounted																
Ceiling Cassette	4way Cassette (570*570)															
	4way Cassette (840*840)															
	2way Cassette															
	1 way Cassette															
Ceiling Concealed Duct	Low Static															
	Built-in															
	High Static															
Fresh Air Intake Unit																

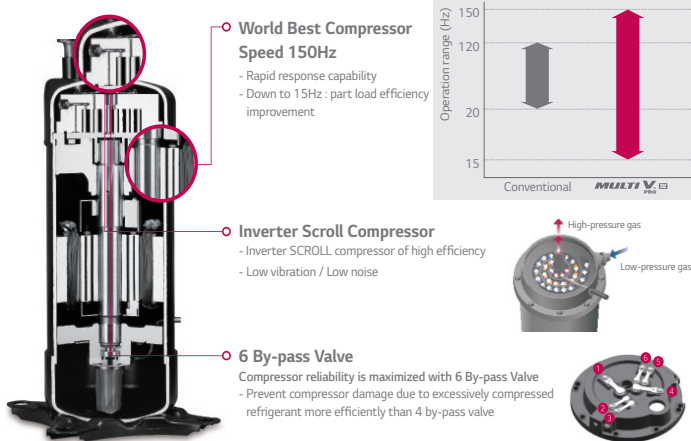
Note : AHU connectivity is also available with Multi V IV Pro

All remote controllers and central controllers of Multi V range are available with Multi V IV Pro system.

Featuring award-winning designs and superior functionality, LG Multi V air conditioners allow you to control the temperature in several rooms at once. LG Multi V system is an advanced air conditioner that allows you to have a single outdoor unit for multiple indoor units. It comes with advanced features like smart variable control, neo plasma air purifying system, intelligent compressor technology. Multi V system is best suited for premium apartments, bungalows, offices, hotels, Showroom etc.

1 LG's 4 Generation All Inverter Compressor

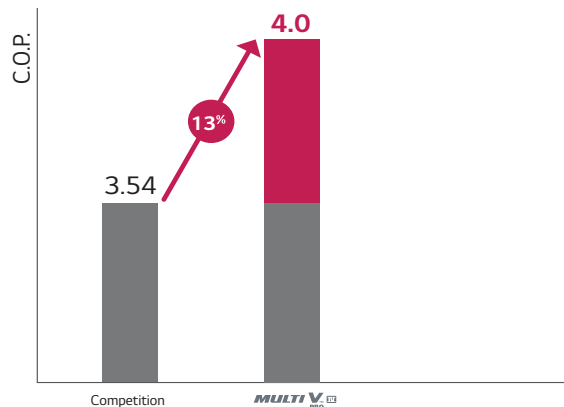
Multi V IV Pro has high efficiency all inverter scroll compressor with frequency range 15Hz-150Hz.



2 Exceptional Efficiency

World's Class Efficiency

Efficiency

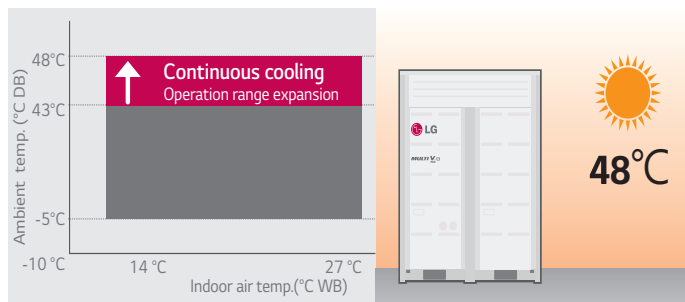


* Comparison between 10HP in cooling mode

3 Wide Operation Range

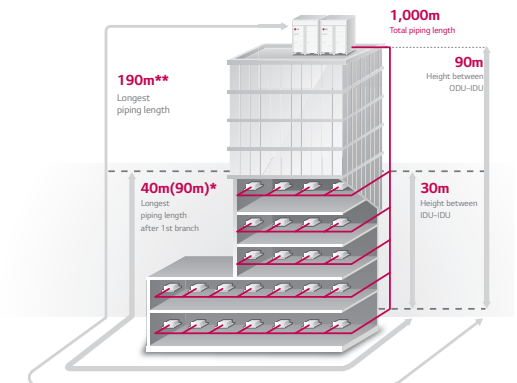
The product has more extended continuous cooling operation range than the conventional products, enabling more extensive operation. It has extended the operation range by using more enhanced Inverter compressor and control technology.

Multi V IV PRO



4 Expanded Piping Capabilities

MULTI V IV Pro inverter technology and sub cooling control circuit technology allows greater piping length and outstanding elevation differences. A cooling system can be implemented more flexibly in a shop, office and even high-rise building, reducing the designer's work time and providing more efficient design.

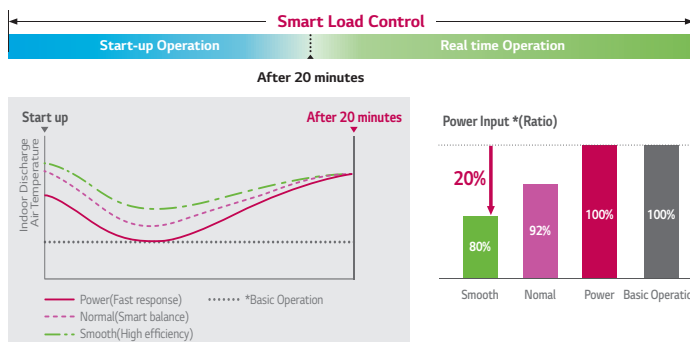


* Liquid piping size up and dedicated setting on outdoor unit is required

**Equivalent

5 Smart Load Control

To save energy, Multi V IV PRO changes indoor discharge air temperature continuously according to load.



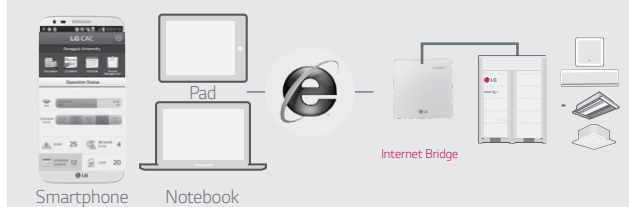
*Basic Operation : A indoor discharge air temperature is kept constant regardless of variable heat load, so operating efficiency is not relatively high.

6 Smart Phone Control

With mobile application it is convenient to manage various indoor units.

Smartphone Control (Option)

• Smartphone and Central Control
Monitoring, Group Control, Error indication, Device search



OUTDOOR UNITS



8~14 HP



16~22 HP

Heat Pump

HP			8	10	12	14	16	18	20	22
Model Name	Combination Unit		JRUN080LLS4	JRUN100LLS4	JRUN120LLS4	JRUN140LLS4	JRUN160LLS4	JRUN180LLS4	JRUN200LLS4	JRUN220LLN4
	Independent Unit		JRUN080LLS4	JRUN100LLS4	JRUN120LLS4	JRUN140LLS4	JRUN160LLS4	JRUN180LLS4	JRUN200LLS4	JRUN220LLN4
Capacity (Rated)	Cooling	kW	22.4	28.0	33.6	39.2	44.8	50.4	56.0	61.6
		Btu/h	76,400	95,900	114,700	133,800	152,900	172,000	191,100	210,200
	Heating	kW	22.4	28.0	33.6	39.2	44.8	50.4	56.0	61.6
		Btu/h	76,400	95,900	114,700	133,800	152,900	172,000	191,100	210,200
Power Factor	Rated	-	0.93	0.93	0.93	0.93	0.93	0.93	0.93	0.93
Casing Color			Warm Gray / Morning Gray							
Heat Exchanger			Gold fin	Gold fin	Gold fin	Gold fin	Gold fin	Gold fin	Gold fin	Gold fin
Compressor		type	Hearmatic Sealed Scroll							
		Nos	1	1	1	1	1	2	2	2
Fan	Type		Axial fan	Axial fan	Axial fan	Axial fan	Axial fan	Axial fan	Axial fan	Axial fan
	Motor Output x Nos.	W	750 x 1	750 x 1	750 x 1	750 x 1	1,200 x 1	1,200 x 1	1,200 x 1	1,200 x 1
	Air Flow Rate	m³/min	210	210	210	210	270	270	270	270
		ft³/min	7,416	7,416	7,416	7,416	9,535	9,535	9,535	9,535
	Drive		DC INVERTER	DC INVERTER	DC INVERTER	DC INVERTER	DC INVERTER	DC INVERTER	DC INVERTER	DC INVERTER
	Discharge	Side / Top	TOP	TOP	TOP	TOP	TOP	TOP	TOP	TOP
Piping	Liquid	mm(inch)	9.52(3/8)	9.52(3/8)	12.7(1/2)	12.7(1/2)	12.7(1/2)	15.88(5/8)	15.88(5/8)	15.88(5/8)
Connections	Gas	mm(inch)	19.05(3/4)	22.2(7/8)	28.58(1-1/8)	28.58(1-1/8)	28.58(1-1/8)	28.58(1-1/8)	28.58(1-1/8)	28.58(1-1/8)
Dimensions(W x H x D)		mm	(920 × 1,680 × 760) × 1	(920 × 1,680 × 760) × 1	(920 × 1,680 × 760) × 1	(920 × 1,680 × 760) × 1	(1,240 × 1,680 × 760) × 1	(1,240 × 1,680 × 760) × 1	(1,240 × 1,680 × 760) × 1	(1,240 × 1,680 × 760) × 1
Net Weight		kg	175 × 1	175 × 1	180 × 1	190 × 1	210 × 1	250 × 1	260 × 1	260 × 1
Sound Pressure Level		dB(A)	58.5	58.5	59.0	60.0	62.0	62.0	62.0	62.0
Sound Power Level		dB(A)	79.0	79.0	79.0	80.0	82.0	82.0	82.0	82.0
Communication Cable		No.xmm²	2C × 1.0 ~ 1.5	2C × 1.0 ~ 1.5	2C × 1.0 ~ 1.5	2C × 1.0 ~ 1.5	2C × 1.0 ~ 1.5	2C × 1.0 ~ 1.5	2C × 1.0 ~ 1.5	2C × 1.0 ~ 1.5
Refrigerant	Refrigerant name		R410A	R410A	R410A	R410A	R410A	R410A	R410A	R410A
	Precharged Amount	kg	5.0	5.0	5.0	6.6	6.0	6.0	7.6	7.6
	Control		Electronic Expansion Valve							
Power Supply		V, Ø, Hz	380-415, 3, 50	380-415, 3, 50	380-415, 3, 50	380-415, 3, 50	380-415, 3, 50	380-415, 3, 50	380-415, 3, 50	380-415, 3, 50

Notes:

1. Capacities are based on the following conditions:

- Cooling Temperature : Indoor 27°C(80.6°F) DB / 19°C(66.2°F) WB
Outdoor 35°C(95°F) DB / 24°C(75.2°F) WB
- Heating Temperature : Indoor 20°C(68°F) DB / 15°C(59°F) WB
Outdoor 7°C(44.6°F) DB / 6°C(42.8°F) WB
- Piping Length : Interconnected Pipe Length = 5m
- Difference Limit of Elevation (Outdoor ~ Indoor Unit) is Zero.

2. Wiring cable size must comply with the applicable local and national code.

3. Due to our policy of innovation some specifications may be changed without notification.

4. Sound Level Values are measured at Anechoic chamber.

Therefore, these values can be increased (maximum 3dB(A)) owing to ambient conditions during operation.

INDOOR UNITS

Wall Mounted



Model		Unit	JRNU09GSBA2	JRNU12GSBA2	JRNU15GSBA2	JRNU18GSBA2	JRNU24GSBA2
Cooling Capacity	kW		2.8	3.6	4.5	5.6	7.1
	Btu/h		9,600	12,300	15,400	19,100	24,200
Heating Capacity	kW		3.2	4	5	6.3	8
	Btu/h		10,900	13,600	17,100	21,500	27,300
Power Supply		Ø, V, Hz	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50
Power Input	Cooling	w	21	21	21	39.5	39.5
	Heating	w	21	21	21	39.5	39.5
Dimensions (WxHxD)	Body	mm	895 × 289 × 215	895 × 289 × 215	895 × 289 × 215	1,030 × 325 × 255	1,030 × 325 × 255
Net Weight		kg(lbs)	10.0 (22.0)	10.0 (22.0)	10.0 (22.0)	14.0 (30.9)	14.0 (30.9)
Noise Level (S / H / M / L)		dBA±3	37 / 34 / 32 / 28	39 / 37 / 34 / 30	43 / 40 / 36 / 32	42 / 38 / 35 / 33	48 / 43 / 39 / 35
Air Flow Rate (S / H / M / L)	CMM		9.9 / 8.2 / 7.0 / 5.5	10.5 / 9.5 / 8.2 / 6.5	13 / 10.5 / 9.0 / 7.0	14.3 / 12.5 / 12.0 / 11.3	18.5 / 14.0 / 12.7 / 11.5
	cfm		352 / 290 / 247 / 194	371 / 336 / 290 / 230	473 / 371 / 318 / 247	510 / 441 / 424 / 399	664 / 494 / 449 / 406
Neo Plasma air purifying Filter			-	-	-	-	-
Pipe Connections	Liquid Side	mm(inch)	Ø6.35(1/4)	Ø6.35(1/4)	Ø6.35(1/4)	Ø6.35(1/4)	Ø9.52(3/8)
	Gas Side	mm(inch)	Ø12.7(1/2)	Ø12.7(1/2)	Ø12.7(1/2)	Ø12.7(1/2)	Ø15.88(5/8)

Low Static



Model		Unit	JRNU09GB1G3	JRNU12GB1G3	JRNU15GB1G3	JRNU18GB2G3	JRNU24GB2G3
Cooling Capacity		kW	2.8	3.6	4.5	5.6	7.1
		Btu/h	9,600	12,300	15,400	19,100	24,200
Heating Capacity		kW	3.2	4.0	5.0	6.3	8.0
		Btu/h	10,900	13,600	17,100	21,500	27,300
Power input	Cooling	W	30	30	30	80	80
	Heating	W	30	30	30	80	80
Power Supply		Ø, V, Hz	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50
Dimensions (WxHxD)	Body	mm	820 x 190 x 575	820 x 190 x 575	820 x 190 x 575	1,100 x 190 x 575	1,100 x 190 x 575
Net Weight	Body	kg(lbs)	21(46.3)	21(46.3)	21(46.3)	26(57.3)	26(57.3)
Noise Level (H / M / L)		dBA±3	31 / 29 / 26	33 / 30 / 29	34 / 33 / 31	40 / 37 / 34	43 / 40 / 37
Air Flow Rate	(S / H / M / L)	CMM	10.5 / 9.5 / 8.5 / 7.5	11.5 / 10.5 / 9.5 / 8.5	12.5 / 11.5 / 10.5 / 9.5	19.0 / 16.0 / 14.0 / 12.0	21.0 / 19.0 / 17.0 / 15.0
		cfm	371 / 335 / 300 / 265	406 / 371 / 335 / 300	441 / 406 / 371 / 335	671 / 565 / 494 / 424	741 / 671 / 600 / 530
Neo plasma air purifying filter			-	-	-	-	-
Pipe Connections	Liquid Side	mm(inch)	Ø6.35(1/4)	Ø6.35(1/4)	Ø6.35(1/4)	Ø6.35(1/4)	Ø9.52(3/8)
	Gas Side	mm(inch)	Ø12.7(1/2)	Ø12.7(1/2)	Ø12.7(1/2)	Ø12.7(1/2)	Ø15.88(5/8)
	Drain Pipe(Internal Dia)	mm(inch)	25.4(1)	25.4(1)	25.4(1)	25.4(1)	25.4(1)

High Static



Model		Unit	JRNU28GBGA3	JRNU36GBGA3	JRNU42GBGA3	JRNU48GBRA3	JRNU54GBRA3	JRNU76GB8A3	JRNU96GB8A3
Cooling Capacity	kW		8.2	10.6	12.3	14.1	15.8	22.4	28
	Btu/h		28,000	36,200	42,000	48,100	54,000	76,400	95,900
Heating Capacity	kW		9.2	11.9	13.8	15.9	18.0	25.2	31.5
	Btu/h		31,500	40,600	43,800	51,200	61,400	86,000	107,500
Power Input	Cooling	W	450	450	450	450	450	800	800
	Heating	W	450	450	450	450	450	800	800
Power Supply		Ø, V, Hz	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50
Dimensions (WxHxD)	Body	mm	1,182 × 298 × 450	1,182 × 298 × 450	1,182 × 298 × 450	1,230 × 380 × 590	1,230 × 380 × 590	1,562 × 460 × 688	1,562 × 460 × 688
Net Weight	Body	kg(lbs)	38.0(83.8)	38(83.8)	38(83.8)	53(117)	53(117)	87(192)	87(192)
Noise Level (H / M / L)		dBA±3	42 / 41 / 40	44 / 43 / 42	45 / 44 / 44	45 / 43 / 41	47 / 46 / 45	50 / 48 / 48	52 / 50 / 50
Air Flow Rate	(H / M / L)	CMM	28.5 / 25.9 / 24.1 / 21.8	34.5 / 32.3 / 29.0 / 25.3	37.5 / 34.5 / 32.3 / 30.7	48.5 / 44.8 / 40.6 / 33.3	54.5 / 51.0 / 44.8 / 40.6	64 / 60.0 / 50.0 / 50.0	76 / 72.0 / 64.0 / 64.0
		cfm	1005 / 915 / 851 / 770	1,217 / 1,141 / 1,024 / 894	1,323 / 1,218 / 1,141 / 1,084	1,711 / 1,582 / 1,434 / 1,176	1,923 / 1,801 / 1,582 / 1,434	2,258 / 2,119 / 1,766 / 1,766	2,682 / 2,542 / 2,260 / 2,260
External static pressure	Standard	mmAq(Pa)	6~10	6~10	6~10	7~14	7~14	12~25	12~25
	High	mmAq(Pa)	8~16	8~14	8~12	10~20	10~20	12~25	12~25
Neo Plasma air purifying filter			-	-	-	-	-	-	-
Pipe Connections	Liquid Side	mm(inch)	Ø9.52(3/8)	Ø9.52(3/8)	Ø9.52(3/8)	Ø9.52(3/8)	Ø9.52(3/8)	Ø9.52(3/8)	Ø9.52(3/8)
	Gas Side	mm(inch)	Ø15.88(5/8)	Ø15.88(5/8)	Ø15.88(5/8)	Ø15.88(5/8)	Ø15.88(5/8)	Ø19.05(3/4)	Ø22.2(7/8)
	Drain Pipe(Internal Dia.)	mm(inch)	25(1)	25(1)	25(1)	25(1)	25(1)	25(1)	25(1)

INDOOR UNITS

1 Way Cassette



2 Way Cassette



* A : Basic, C : Plasma

Type		1 Way Ceiling Cassette					2Way Ceiling Cassette	
Model	Unit	ARNU07GTU*2	ARNU09GTU*2	ARNU12GTU*2	ARNU18GTT*2	ARNU24GTT*2	ARNU18GTL*2	ARNU24GTL*2
Cooling Capacity	kW	2.2	2.8	3.6	5.6	7.1	5.6	7.1
	Btu/h	7,500	9,600	12,300	19,100	24,200	19,100	24,200
Heating Capacity	kW	2.5	3.2	4.0	6.3	7.1	6.3	8.0
	Btu/h	8,500	10,900	13,600	21,500	24,200	21,500	27,300
Power Input	Cooling	W	40	40	70	70	70	70
	Heating	W	40	40	70	70	70	70
Dimensions (WxHxD)	Body	mm	860 x 132 x 450	860 x 132 x 450	860 x 132 x 450	1,180 x 132 x 450	1,180 x 132 x 450	830 x 225 x 550
	Front Panel	mm	1,100 x 34 x 500	1,100 x 34 x 500	1,100 x 34 x 500	1,420 x 34 x 500	1,420 x 34 x 500	1,050 x 28 x 640
Air Flow Rate	(H / M / L)	CMM	8.2 / 7.3 / 6.4	9.2 / 8.6 / 8.2	10 / 9.2 / 8.2	13.3 / 12.1 / 10.9	14.6 / 13.3 / 11.5	13 / 12 / 10
		cfm	289.5 / 257.7 / 225.9	324.7 / 303.6 / 289.5	353 / 324.8 / 289.5	515.4 / 427.1 / 384.8	575.4 / 469.5 / 406	459 / 424 / 353
Drain Pump			o	o	o	o	o	o
Neo plasma filter			o	o	o	o	o	o
Pipe Connections	Liquid Side	mm(inch)	Ø6.35(1/4)	Ø6.35(1/4)	Ø6.35(1/4)	Ø6.35(1/4)	Ø6.35(1/4)	Ø9.52(3/8)
	Gas Side	mm(inch)	Ø12.7(1/2)	Ø12.7(1/2)	Ø12.7(1/2)	Ø12.7(1/2)	Ø12.7(1/2)	Ø15.88(5/8)
	Drain Pipe(Internal Dia.)	mm(inch)	25(1)	25(1)	25(1)	25(1)	25(1)	25(1)
Net Weight	Body	kg(lbs)	14.7(32.4)	14.7(32.4)	14.7(32.4)	18.7(41.23)	18.7(41.23)	22(48.5)
Noise Level (H / M / L)		dBA±3	32 / 29 / 25	35 / 34 / 32	38 / 35 / 32	40 / 37 / 35	43 / 40 / 36	40 / 36 / 32
Power Supply	Ø, V, Hz		1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50
Panel Color			White	White	White	White	Morning fog	Morning fog

4 Way Cassette (570x570)



* A : Basic, C : Plasma

Model		Unit	ARNU07GTR*2	ARNU09GTR*2	ARNU12GTR*2	ARNU15GTQ*2
Cooling Capacity	kW		2.2	2.8	3.6	4.5
	Btu/h		7,500	9,600	12,300	15,400
Heating Capacity	kW		2.5	3.2	4.0	5.0
	Btu/h		8,500	10,900	13,600	17,100
Power Input	Cooling	W	30	30	30	30
	Heating	W	30	30	30	30
Dimensions (WxHxD)	Body	mm	570 x 214 x 570	570 x 214 x 570	570 x 214 x 570	570 x 256 x 570
	Front Panel	mm	700 x 22 x 700	700 x 22 x 700	700 x 22 x 700	700 x 22 x 700
Air Flow Rate	(S / H / M / L)	CMM	8 / 7.5 / 7.0 / 6.6	10 / 8.0 / 7.5 / 7.1	11 / 8.7 / 8.0 / 7.0	12 / 11.0 / 10.0 / 9.3
		cfm	282 / 265 / 247 / 212	353 / 283 / 265 / 251	388 / 307 / 283 / 247	430 / 388 / 353 / 328
Neo Plasma air purifying filter			o	o	o	o
Drain Pump			o	o	o	o
Pipe Connections	Liquid Side	mm(inch)	Ø6.35(1/4)	Ø6.35(1/4)	Ø6.35(1/4)	Ø6.35(1/4)
	Gas Side	mm(inch)	Ø12.7(1/2)	Ø12.7(1/2)	Ø12.7(1/2)	Ø12.7(1/2)
	Drain Pipe(Internal Dia.)	mm(inch)	25(1)	25(1)	25(1)	25(1)
Net Weight	Body	kg(lbs)	13.1(28.9)	14.2(31.3)	14.2(31.3)	15.5(34.2)
Noise Level (H / M / L)		dBA±3	29 / 27 / 26	30 / 29 / 27	32 / 30 / 27	36 / 34 / 32
Power Supply	Ø, V, Hz		1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50
Panel Color			Morning fog	Morning fog	Morning fog	Morning fog

4 Way Cassette (840x840)



* A : Basic, C : Plasma

Model		Unit	JRNU18GTP*2	JRNU24GTP*2	JRNU28GTP*2	JRNU36GTN*2	JRNU42GTM*2	JRNU48GTM*2
Cooling Capacity	kW		5.6	7.1	8.2	10.6	12.3	14.1
	Btu/h		19,100	24,200	28,000	36,200	42,000	48,100
Heating Capacity	kW		6.3	8.0	9.2	11.9	13.8	15.9
	Btu/h		21,500	27,300	31,500	40,600	43,800	51,200
Power Input	Cooling	W	30	33	33	144	144	144
	Heating	W	30	33	33	144	144	144
Dimensions (WxHxD)	Body	mm	840 x 204 x 840	840 x 204 x 840	840 x 204 x 840	840 x 246 x 840	840 x 288 x 840	840 x 288 x 840
	Front Panel	mm	950 x 25 x 950	950 x 25 x 950	950 x 25 x 950	950 x 25 x 950	950 x 25 x 950	950 x 25 x 950
Air Flow Rate	(S / H / M / L)	CMM	17/15/13/12	19 / 17 / 15 / 13	22 / 19 / 16 / 14	27 / 25 / 21 / 19	33 / 30 / 27 / 24	34 / 31 / 29 / 27
		cfm	600/529/459/423	670 / 600 / 529 / 459	776 / 671 / 565 / 494	952 / 883 / 742 / 671	1165 / 1059 / 954 / 848	1200 / 1095 / 1024 / 954
Neo Plasma air purifying filter			o	o	o	o	o	o
Drain Pump			o	o	o	o	o	o
Pipe Connections	Liquid Side	mm(inch)	Ø9.52(3/8)	Ø9.52(3/8)	Ø9.52(3/8)	Ø9.52(3/8)	Ø9.52(3/8)	Ø9.52(3/8)
	Gas Side	mm(inch)	Ø15.88(5/8)	Ø15.88(5/8)	Ø15.88(5/8)	Ø15.88(5/8)	Ø15.88(5/8)	Ø15.88(5/8)
	Drain Pipe(Internal Dia.)	mm(inch)	25(1)	25(1)	25(1)	25(1)	25(1)	25(1)
Net Weight	Body	kg(lbs)	20.8(45.8)	20.8(45.8)	20.8(45.8)	23.5(51.8)	25.6(56.4)	25.6(56.4)
Noise Level (H / M / L)		dBA±3	36/34/31	36 / 34 / 31	39 / 35 / 33	43 / 40 / 37	44 / 41 / 38	46 / 43 / 41
Power Supply	Ø, V, Hz		1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50	1, 220-240, 50
Panel Color			Morning fog	Morning fog	Morning fog	Morning fog	Morning fog	Morning fog

* The performance data is based on High/Med/Low air flows.
O : Applied



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